AMENDMENTS TO THE SPECIFICATION

As suggested by the Examiner, the present specification is amended.

Beginning on page 1, line 11, please amend the following paragraph as indicated with the following respective amended paragraph:

Speech recognition, which may be implemented, for example, with ~~voice and~~ speech recognition software, similar software engines, and the like, has been incorporated in a variety of applications in the medical field. Such applications may include translating dictated audio into text, identifying medical terms in voice recordings, and so forth. Currently, speech recognition is increasingly being used to drive and control medical information and diagnostic systems. This increased use of speech recognition to control medical systems is due, in part, to the potential to improve clinician workflow. Systems that may benefit from speech recognition control (voice control) include, for example, picture archival communication systems (PACS), hospital information systems (HIS), radiology department information systems (RIS), and the like. Other systems that may benefit include clinical resources of various types of modalities and analyses, such as imaging systems, electrical parameter detection devices, laboratory analyses, data input by clinicians, and so forth.